An orally administered composition for reducing tobacco consumption, comprising:

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a base ingredient;

a predetermined amount of Plantago major; and

a predetermined amount of an additive for diminishing the odor

characteristics of tobacco.

2. A composition according to claim 1, wherein the *Plantago major* is a homeopathic preparation.

3. A composition according to claim 1, wherein said additive for diminishing the odor characteristics of tobacco includes a masking agent.

4. A composition according to claim 3, wherein said masking agent includes one of mint, licorice, cherry cinnamon, spearmint, peppermint, anis, garlic, cloves and coffee.

5. A composition according to claim 1, wherein said additive for diminishing the odor characteristics of tobacco includes an antiseptic agent.

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- 6. A composition according to claim 5, wherein said antiseptic agent includes one of an antiseptically effective amount of alcohol, thymol, menthol, eucalyptol and methyl salicylate.
- 7. A composition according to claim 1, wherein said additive for diminishing the odor characteristics of tobacco includes a neutralizing agent.
- 8. A composition according to claim 7, wherein said neutralizing agent includes one of bicarbonate or an effective salt thereof, citrus extract and citric acid.
- 9. A composition according to claim 1, wherein said base ingredient is in liquid form.
- 10. A composition according to claim 1, wherein said base ingredient is in solid form.

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1. A method for reducing tobacco consumption of a human, while providing fresh breath, comprising:

preparing a compound comprising Plantago major;

providing an additive for diminishing the odor characteristics of tobacco; combining said Plantago major and said additive to formulate a composition which diminishes tobacco consumption while diminishing the odor characteristics of tobacco; and orally administering said composition to a human.

- 12. A method according to claim 11, wherein the oral administration is carried out through a spray.
- A method according to claim 11, further including formulating said composition into a liquid.
- 14. A method according to claim 11, further including forming said composition into an orally dissolvable tablet.
- 15. A method according to claim 11, where preparing a compound comprising *Plantago*major includes preparing said compound homeopathically.

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- 16. A method according to claim 11, where preparing a compound comprising Plantago major includes preparing said compound through alcohol extraction.
- 17. A method according to claim 11, where preparing a compound comprising Plantago major includes preparing said compound through water extraction.

